

REITLINGER, L.

Glass fibers. p. 251.

MAGYAR TEXTILTECHNIKA. (Textilipari Muszake es Tudomanyos Egyesulet)
Budapest, Hungary, Vol. 11, no. 6, June 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

CZ/4-60-5-4/35

AUTHOR: Reitmajer, Josef, Minister of Heavy Mechanical Engineering
 TITLE: Investments, the First Task of Heavy Mechanical Engineering
 PERIODICAL: Nová Technika, 1960, No. 5, pp. 195 - 198

TEXT: The author deals with the Czechoslovak investment policy. From 1961 to 1965, more than thousand centralized building projects will be completed, new coal deposits will be exploited, the steam power plants at Tisová, Tušínice, Ledvice, Nováky and Vernéřov and the hydro-electric power plants Orlik, Kamýk, Hričov, Mikšová and Považská Bystrica will be completed; the yearly installed output will amount to 700 Mw. In 1959, a total of 21.9 billion kwh has been produced, i.e. by 11.5% more than in 1958. In 1959, the capacity of thermo-electric power plants subordinated to the Ministerstvo energetiky a vodního hospodářství (Ministry of Power Engineering and Water Economy) increased by 514 Mw and of hydro-electric power plants by 60 Mw. The thermal power plant installation costs decreased from 3,500 Kčs/kw to 1,700 Kčs/kw per 1 Mw installed. During the Second Five-Year Plan steam turbines of 50 Mw condensing capacity, operating at 90 atm and 535°C, and of 100 Mw capacity, 135 atm, 565/535°C have been supplied, and plans were prepared

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CZ/4-60-5-4/35

Investments, the First Task of Heavy Mechanical Engineering

for the production of 200 Mw turbines operating at 165 atm, 565°C and for a 7 Mw capacity condensing turbine operating at overcritical parameters. In the field of combustion turbines a 6 Mw capacity design has been developed and plans prepared for 12, 25 and 50 Mw designs. Between 1961 and 1965 stationary turbines using waste heat at metallurgical and chemical plants, and mobile power stations of 6 and 12 Mw etc will be constructed. The chemical industry will increase the production of fertilizers, plastics, synthetic fibers, fuel, rubber, acids, chlorine, acetylene; considerable investments are designed for nitrogen plants in Slovakia, the rubber plant in Kralupy, the Stalinovy závody (Stalin Works) and the Slovnaft Refinery. Pressure-gas plants will be built at Užín and Vřešová, and a four-roller calender for extruding PVC foils at an operating speed of 60 m/min will be put in operation by 1963. The article generally describes the major plans in the field of construction engineering, of the food and consumer goods industries, and underlines the cooperation with the USSR and Rumania. Heavy mining machines will be used in medium sized mines, too; the "K 800" type excavator of 1,400 to 1,920 m³/hour capacity proved good. The belt-conveyer velocity could be raised from 3.5 to 5-6 m/sec at the A. Zápotocký Mines. In railroad transportation the share

Card 2/3

CZ/4-60-5-4/35

Investments, the First Task of Heavy Mechanical Engineering

of steam locomotives will be decreased and replaced to 50-55% by electric traction and to about 24% by diesel engine traction. The construction of a four-car electrical suburban railroad unit for 682 passengers is planned; locomotives equipped with combustion turbines of 3,200 HP output and multistage transmission will be developed.

Card 3/3

REITMAJER, Josef

First task of the heavy machinery industry is the production of complete plant equipment. Nova tehnika no.5:195-198 '60.

1. Ministr tezkeho strojirenstvi.

(Machinery)

3/11/57, 5.

Through the development of the most progressive technological methods and through the utmost economy to the fulfillment of the Plan in 1954. P. 51.

EC: East European Accessions List, Vol. 3, No. 9, Sept. 1954, Lib. of Congress

REITMAJER, J.

"Through the Development of the Most Progressive Technological Methods and Through the Utmost Economy to the Fulfillment of the Plan in 1954. Praha, Vol. 2, no. 3, Mar. 1954.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

BULCSU, Gyula.; MIDUS, Laszlo.; REITMANN, Ferenc.; SZUCS, Sandor.;
ZEMPLEN, Bela.

Investigations on tuberculostatic effects of certain new hydrazide-
derivatives. Kiserletes orvostud 7 no.4:413-417 July 55.

1. Budapesti Orvostudományi Egyetem Tudománygyógyászati Klinikája és
Kobányai Gyógyszerárnyag.

(HYDRAZINE, derivatives.
tuberculostatic)

(NICOTINIC ACID ISOMERS,
isoniazid deriv.)

114

Mechanism of convulsion therapy by means of insulin.
 Ferenc Reitmann, *Orvosi Hetilap* 81, 673-5(1937).—
 Insulin convulsions in rabbits were stopped by inhalation
 of amyl nitrite. This proves that insulin convulsions
 are caused by vascular spasm in the brain. The existence
 of the spasm-causing compd. postulated by Kroll is dis-
 cussed and evidences are found in favor of this theory.
 The Kroll compd. must be very labile, being active at
 very low blood sugar. Active carbon adsorbs it com-
 pletely.
 S. S. de Finály.

ASB 51A METALLURGICAL LITERATURE CLASSIFICATION

10

C.A.

Zinc and cadmium salt addition products with 2-picoline.
J. V. Dubský and J. Reitmayr. *Chem. Listy* 40, 207-9
(1946).—The chlorides, bromides, iodides, and thiocyanates of Zn and Cd form addn. compds. with 2-picoline. From the analytical point of view these compds. are less stable than the corresponding compds. of CuH_2N_2 , and therefore less suitable for detn. of Zn and Cd. Addn. compds. of Zn and Cd halides with 2-picoline-HCl of the type $ZnX_2 \cdot \text{picoline} \cdot HX$ have also been prepd. They are easily sol. in water and slightly sol. in EtOH and Et₂O.
M. Hudlický

REITOR, Jerzy, dr inz.

Selection of the main dimensions of a standard worm gear. Przegl mech 22 no.5:135-138 10 Mr '63.

1. Politechnika, Wrocław,

REITOR, Jerzy (Wroclaw)

Studies on a rectilinear and a concave shaped worm. Archiw
bud masz 10 no. 2: 197-212 '63.

DEMETER, Taduesz, doc. mgr inz.; REITOR, Jerzy, dr inz.

Superiority in use of worms with concave profile. Przegl mech 21
no.24:750-752 25 D '62.

1. Politechnika, Wrocław.

REITOR, Jerzy, dr., inż.

Analytic method for determining the contact lines of teeth in a worm gear. Przegl mech 20 no.22:674-676 '61.

1. Politechnika Wroclawska.

(Gearing)

P/035/60/000/021/004/006
A076/A026

AUTHOR: Reitor, Jerzy, Master of Engineering

TITLE: Methods of Testing the Wear of Worm Gears

PERIODICAL: Przegląd Mechaniczny, 1960, No. 21, pp. 678 - 681

TEXT: The article presents a description of various types of various types of equipment used in testing the efficiency and wear of worm gears. Further, it describes a test stand built by the Laboratorium Elementów Maszyn Politechniki Wrocławskiej (Laboratory of Machine Elements of the Wrocław Polytechnic) with which the wear of worm gears can be tested by applying the circular method. A test stand made it possible to ascertain that tests lasting only 4 to 8 hours do not give satisfactory results, as during such a short period the gear is not run-in. Further, the author points out that laboratory experiments with the same type of worm gear, made of the same material, are necessary if a saving of non-ferrous metal is to be achieved. There are 11 figures, 2 photos, and 3 references: 2 Polish and 1 German. ✓

ASSOCIATION: Katedra Elementów Maszyn Politechniki Wrocławskiej (Department of Machine Elements Wrocław Polytechnic)
Card 1/1

REITTER, Ferenc

History of the Blue Ribbon. Kozleked kozl 19 no.44:73⁹-745
3 N '63.

A-Z																										A-Z																									
1-26																										1-26																									
1st and 2nd Orders PROCESSES AND PROPERTIES INDEX 21 Fuel briquets. Mfr Reitzer and Sándor Stux. Hung. 127,474. July 15, 1941. Finely powd. or sieved charcoal dust is mixed with 4% carbohydrate-contg. binding material of vegetable origin which contains no proteins. The mixt. is pressed to form under 300 atm. and heated to 300° in the absence of air. 21																																																			
ASB-31A METALLURGICAL LITERATURE CLASSIFICATION																																																			
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1ST AND 2ND CODES																										3RD AND 4TH CODES																									
CA 16 PROCESSES AND PROPERTIES INDEX Technological regime in alcohol plants. N. Kuznetsov and P. Bogdanov. <i>Pishchevaya Prom.</i> 1, No. 3, 3-5(1941). — A review of technological progress in the Soviet alc. indus- try. 207 1/2 S. Gottlieb ASAC-SLA METALLURGICAL LITERATURE CLASSIFICATION																																																			

REITZER, S. Sz.

Extraction of water-soluble ergot alkaloids from the drug and from aqueous solutions. I. Molnár, M. Gálfi, and S. Sz. Reitzer (Research Inst. Pharm. Ind., Budapest). *Pharmazie* 11, 548-51(1956).—Pure toluene is a good solvent for alkaloids of the ergotoxine group (I), but exts. H₂O-sol. alkaloids (II) only partially. Mixts. of toluene and phenols are good solvents for II but inferior to toluene for I. Mixts. of toluene with univalent aliphatic alcs. (with 4-8 C atoms) effectively extd. alkaloids of both groups. Aliphatic esters mixed with toluene proved moderately good extractants for both I and II. Mixts. of org. solvents with univalent phenols are best suited for extn. of II from aq. solns. of the drug. With such solvents, ergometrine can be extd. from its dild. aq. solns. and its isolation thereby facilitated. G. M. H.

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REITZER, Sarolta Sz

Hungary

"Extraktion der wasserloslichen Mutterkornalkaloide aus der Drogen und aus wassrigen Losungen, " by Von Istvan MOLNAR, Miklos GALFI und S. Sz REITZER.

Submitted on Eingegangen am 6. April 1956 by:

Istvan MOLNAR, Miklos GALFI und Sarolta Sz REITZER, Budapest VII, Rottengiller u.26

SOURCE: Die Pharmazie, August 1956, Unclassified.

REIZEL'MAN, S.D.

[Kidney diseases] Bolesni pechek. Izd.2-o, ispr. i dop. Kiev, Gos.
med.izd-vo USSR, 1956. 434 p. (MLRA 9:5)
(KIDNEYS--DISEASES)

RAINS, A.; REIZIN, V.; EL'VIKH, P. [Elvihs, P., deceased]; LUBET, L.,
red.

[The Latvian Rezekne regiment in the air...; Latvian pilots
in the Great Patriotic War] V vozduke Latyshskii kezhitski...;
latyshskie letchiki v Velikoi Otechestvennoi voine. Riga,
Izd-vo "Liesma," 1965. 267 p. (MIRA 18:6)

REIZINS, L.

GENERAL

PERIODICALS: VESTIS, No. 3, 1958

Reizins, L. Behavior of integral curves of the system of integral equations near a singular point in multidimensional space. In Russian. p. 107

Monthly list of East European Accessions (EEAL) LC, Vol. 8, No. 2,
February 1959, Unclass.

1. REIZINS, L.
2. USSR (600)
4. Differential Equations
7. Behavior of integral curves of a system of three differential equations near a singular point.
Latv. PSR Zin. Akad. Vestis; 2. 1951

9. Monthly List of Russian Accessions, Library of Congress, January 1953, Unclassified.

REIZINS, R.

GENERAL

PERIODICALS: VESTIS No. 2, 1958

REIZINS, R. Mechanical fractionation of structured polydispersed systems.
In Russian p. 75

Monthly list of East European Accessions (MEAA) IC, Vol. 8, No. 2,
February 1959, Unclass.

REIZINS, R.

GENERAL

PERIODICALS: VESTIS, No. 5, 1958

REIZINS, R. Physicochemical mechanism of the fractionation of structuralized polydispersions. In Russian. p. 31

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 2,
February 1959. Unclass.

REIZINS, R.E.

Pulp fractionation in continuous beater roll grinding. Sum.prom.
30 no.10:18-19 0 '55. (MLRA 9:1)

1. Bumazhnaya fabrika "Ligatne"
(Wood pulp industry)

REIZINS, Rudolfs; ROZENBERGA, R., red.

[A sheet of paper talks about itself] Papira lapa stasta
par sevi. Riga, Latvijas PSR Zinatnu akad. izd-ba, 1963.
95 p. [In Latvian] (MIRA 17:6)

Reizin'sh, R.

Fractionization of paper pulp during continuous milling in hollanders.
Tr. from the Russian. p. 15. PAPIR A CELULOSA. (Ministerstvo lesu
a drevarskeho prumyslu) Praha. Vol. 11, no. 1, Jan. 1956.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

... .., Invest Centre Researcher Inst Koch From,
1981, n. 1, 12-30

REIZMAN, H. A.

A. G. DASHMAN, Izvestiya Tzentral. Nauch-Issledovatel. Inst. Kozhevennoi
Prom. 1931, No. 1, 24-30

CIA-RDP86-00513R0014446

24

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PROCESSES AND PROPERTIES INDEX

The role of lead poisoning in the etiology of gastric ulcer. The effect of lead poisoning upon the external secretion of the pancreas. S. D. Reizelman. *Arch. sci. biol.* (U. S. S. R.) 33, 221-34 (in German 234) (1963). The work was done on 2 dogs with a pancreatic fistula to which Pb(OAc)₂ was administered by mouth in the chronic and by vein in the acute expts. The normal parallelism of the 3 enzymes (amylase, lipase and trypsin) is disturbed, the former 2 increasing and the last decreasing in activity, in acute expts. In chronic Pb poisoning there is evidence of damage to the nervous system of the pancreas as elsewhere. W. A. Perlzweig

ASAC 114 METALLURGICAL LITERATURE CLASSIFICATION

114

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

3RD AND 4TH ORDERS

18

Reducing chromic acid or its salts. S. P. LANGDOV and A. R. REIZNER. Russ. 7, Apr. 8, 1921. $K_2Cr_2O_7 \cdot 12H_2O$ is prepd. by reducing CrO_3 in H_2SO_4 soln. and at a suitable temp. by disintegrated fiber, the latter being applied in the form of sawdust, wood wool, etc.

ASTM-SLA METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND ORDERS

3RD AND 4TH ORDERS

1ST AND 2ND ORDERS

3RD AND 4TH ORDERS

REIZOV, N.; TITS, Yu.; TOLOK, V.V.; MAMAYEV, L.M.; MALEYEV, L.I., dotsent;
RYBOCHKIN, G.

Eliminate unnecessary load testing of bridge cranes. Metallurg 10
no,3:33-35 Ag '65. (MIRA 18:8)

1. Glavnyy mekhanik Magnitogorskogo metallurgicheskogo kombinata
(for Reizov). 2. Glavnyy mekhanik Zhdanovskogo metallurgicheskogo
zavoda im. Il'icha (for Tits). 3. Inspektora po kranovomu
khozaystvu Metallurgicheskogo zavoda im. Dzerzhinskogo (for
Tolok, Mamayev). 4. Glavnyy mekhanik Kuznetskogo metallurgicheskogo
kombinata (for Rybochkin).

SHPARBER, L.Ya.; VIYER, V.I.; VOLKOV, Yu.P.; RYABISEV, L.Yu.; REIZOV, N.S.

Improving the operating conditions of a charging device. Metallurg
9 no.12:8-12 D 16%. (MIRA 18:2)

1. Magnitogorskiy metallurgicheskii kombinat.

POLUKHIN, P.I., doktor tekhn. nauk, prof.; ZHELEZNOV, Yu.D., kand. tekhn. nauk; ANTSIFEROV, V.G., inzh.; REIZOV, N.S., inzh.; SAKHARIN, N.N., inzh.; NIKOLAYEV, V.A., inzh.; TERESHKO, A.K., inzh.; POLUKHIN, V.P., kand. tekhn. nauk

Investigating the strength of the connecting rod of slabbing-
mill shears. Vest. mashinostr. 43 no.10:13-17 O '63.

(MIRA 16:11)

REIZS, O., Dr.

DVORAK, L., Dr.; KOUDELKA, Z., Dr.; VOLFOVA, V., Dr.; REIZS, O., Dr.;

DVORAKOVA, M., Dr.

Effect of carbonic baths in spa on hypertension. Cas. lek. cesk.
93 no.28:753-764 9 July 54.

1. Z III interni kliniky, prednosta prof. dr. J. Charvat (for
Dvorak, Koudelka, Dvorakova) 2. Z Noveho vysetrovaciho a lec. u
ustavu v Podebradech, prim. Dr. V. Volfova (for Volfova, Reizs)

(HYPERTENSION, therapy

*carbonic baths)

(BALNEOLOGY, in various diseases

*carbonic baths in hypertension)

1. REIZOV, B. G.
2. USSR (600)
4. Literature - Aesthetics
7. Content and form of a literary work. Vest. Len. un, 7, No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

REJ, Mikolaj

A case of phocomelia in a newborn infant. Ginek. pol. 35 no.1:
121-124 Ja-F'64

1. Z Oddzialu Noworodkow Szpitala Miejskiego w Tychach; ordy-
nator oddzialu: lek.med. M.Rej; dyrektor szpitala: dr.med.
K.Rapacz.

*

REJC,D.

Application of ^{60}Co isotopes in controlling the endurance of
blast furnace linings; abstract. Glas Hem dr 27 no.9/10:556 '64.

1. The Zenica Ironworks, Zenica.

RFJC, D.; GORJUP, M.

Work of metallurgic furnaces with increased content of humidity in the wind.
p. 429

RUDARSTVO-METALURGIJSKI ZBORNIK. (Ljubljana. Univerza, Fakulteta za rudarstvo, metalurgijo in kemijsko tehnologijo. Oddelek za rudarstvo in metalurgijo)
Ljubljana, Yugoslavia, No. 4, 1952.

Monthly List of East European Accession (EEA) LC, Vol. 8, no. 6, June 1959.

Uncl.

REJC, J.

Elements influencing the reaction between metal and mold. Slevarenstvi
10 no.1:38 Ja '62.

REAC, Rudolf

Magnesium sulfate as foundry binder. Slevarenstvi 12 no.
7:274-275. J1 '64.

1. Nova hut Klementa Gottwalda, Ostrava - Kuncice.

Z/056/63/020/001/003/003
E073/E435

AUTHOR: Rejchlík, K.

TITLE: Semi-automatic SPT 200 machine for welding aluminium

PERIODICAL: Hutnictví a strojírenství. Přehled technické a
hospodářské literatury, v.20, no.1, 1963, 41,
abstract HS 63-483 (Zváření, 11, no.10, 1962, 286-288)

TEXT: Automatic and semi-automatic machines for welding with a
fusible electrode under argon are only used to an insignificant
extent. A semi-automatic welder, its feeding arrangement,
welding nozzle, power supply and applications are described.
2 photographs.

[Abstracter's note: Complete translation.]

Card 1/1

REJCHLIK, Karel

Semiautomatic machine for welding aluminum SPT 200. Zvaranie 11
no.10:286-288 0 '62.

1. Vyzkumny ustav svarovacich stroju a technologie svarovani,
Chotebor.

REJCHLIK, Karel

Single-purpose automatic machine for CO₂ welding of valve
cones. Zvaranie 12 no. 6: 174-175 Je '63.

1. Vyzkumny ustav svarovacich stroju a technologie
svarovani, chotebor.

REJCHLIK, Karel

Adjustment of the SPK 600 semiautomatic machine for CO₂
shielded welding. Zvaranie 12 no.11:335-336 N'63.

1. Vyzkumny ustav svarovacich stroju a technologie svarovani, Chotebor.

REJCHLIK, Karel

Double-arc automatic welder NTK 650. Zvaranie 11 no.2:45-46 F '62.

1. Vyzkumny ustav svarovacich stroju a technologie svarovani,
Chotebor.

REJCHRT, B.

Acceptability of penicillin as a prophylactic medium in
newborn. Cesk. ofth. 6 no.3:176-177 1950. (CML 20:1)

1. Of the Second Eye Clinic of Charles University in Prague
(Head--Prof. Jaromir Kurz).

REJCHRT, Blahoslav

A new type of protective glasses for glass workers. Cesk. ofth.
15 no.5:345-349 0 '59

1. Očni oddeleni KUNZ Karlovy Vary, prednosta prim. MUDr. E. Rejchrt.
(EYEGLASSES)
(INDUSTRIAL MEDICINE)

REJEK, K.

Improving transportation in the building industry. p. 86.
MOTORYZACJA, Warszawa. Vol. 11, no. 4, Apr. 1956.

SOURCE: East European Acession (EEAL) Library of Congress
Vol. 5, no. 8, August 1956.

REJENT, Blahoslav, inz.

Principles of calculation of spline shaft couplings. Zpravodaj
VZLU no.5:9-17 '64.

L-18777-66 EMT(M)/EMP(W)/ETC(M)-6 TIP(C) LM/EM
ACC NR: AP6010904 SOURCE CODE: CZ/0032/65/015/010/0731/0736

AUTHOR: Rejent, B. (Engineer) 32

ORG: Jan Sverma Plants, n.p., Prague (Zavody Jana Svermy, n.p.) B

TITLE: Computation of the frequency of natural flexural vibration of shafts

SOURCE: Strojirenstvi, v. 15, no. 10, 1965, 731-736 24

TOPIC TAGS: iteration, structure vibration

ABSTRACT: A numerical method is presented for computing the frequency of natural flexural vibrations of shafts whose mounting on rigid supports is statically determined. The solution is based upon an estimation of the displacement and on subsequent iteration. The iteration procedure ends as soon as two subsequent iterations are in an affine connection. The degree of affinity is related to the accuracy of the solution. The suggested method is simple and sufficiently accurate for everyday practice. No special qualifications are needed to perform the calculations on an electric desk calculator. This paper was presented by Engineer O. Danek, Candidate of Sciences. Orig. art. has: 3 figures, 18 formulas, and 1 table. [JPRS]

SUB CODE: 13, 20 / SUBM DATE: none

Card 1/1 mg

UDC: 621.824.5: 621.8-752

PORA, Eugen A., prof.; SCHWARTZ, Arpad [deceased]; REJER, ~~Arpa~~; MADAR, Iosif

Action of the insulin shock on the penetration of P₃₂ into various organs of white rats. Studii biol Cluj 12 nc.2:327-331 '61.

1. Academia R.P.R., Filiala Cluj, Centrul de cercetari biologice, Sectia de fiziologie animala comparata. 2. Membru corespondent al Academiei R.P.R. si membru al Comitetului de redactie, "Studii si cercetari de biologie" - Filiala Cluj - (for Pora).

*

PORA, Eugen A., prof.; REJEP, Aurora

Influence of decerebration on the repartition of methionine with S^{35}
in the organism of pigeons. Studii biol Cluj 12 no.1:123-126 '61.

1. Universitatea "Babes-Bolyai" Cluj, Catedra de fiziologia animalelor.
2. Membru corespondent al Academiei R.P.R. si membru al Comitetului de redactie, "Studii si cercetari de biologie" [Filiala Cluj, Academia Republicii Populare Romine] (for Pora).

PORA, Eugen A.; OROS, Ion; REJEP, Aurora

The role of the nervous system in the repartition of $P^{32}O_4H_2Na$ in the visceral organs and in the utilization of this substance by the muscles. Rev biol 5 no.3:193-206 '60. (EEAI 10:4)

1. Membre Correspondent de l'Academie de la R.P.R. (for Pora). 2. Chaire de Physiologie animale de l'Universite Babes-Bolyai et Section de Physiologie animale comparee du Centre de Recherches de Biologie de l'Academie de la R.P.R. - Cluj.

(NERVOUS SYSTEM)
(SODIUM PHOSPHATES)
(VISCERA)
(MUSCLES)
(PHOSPHORUS)
(RADIOISOTOPES)

PORA, Eugen A.; OROS, Ion; REJEP, Aurora

The role of the nervous system in the repartition of $P^{32}O_4H_2Na$ in the visceral organs and the use of this substance by the muscles. Studii cerc biol anim 13 no.3:13-28 '61. (EEAI 10:7)

1. Membru corespondent al Academiei R.P.R. (for Pora) 2. Catedra de fiziologia animalelor de la Universitatea Babes-Bolyai si Sectia de fiziologie animala comparata a Academiei R.P.R. din Cluj.
(NERVOUS SYSTEM) (SODIUM PHOSPHATES) (RADIOISOTOPES)
(VISCERA) (MUSCLES)

KURCZOK, Danuta, mgr.; REJEWSKI, Boleslaw, mgr.

Polish freight market 1962. Tech gosp morska 13 no.3:65-67 Mr '63.

1. Polfracht, Gdynia.

89491

18 3100

Z/034/61/000/002/006/006
E073/E535

AUTHORS: Jedlička, J., Sedláček, V. Doctor Engineer, Rejf, J.
and Vavrovič, J., Engineer

TITLE: Application of Non-soluble Anodes in the Electrolysis
of Nonferrous Metals.
Patent Application Class 40c, 3, PV 3389-60, dated
May 25, 1960

PERIODICAL: Hutnické listy, 1961, No.2, p.139

TEXT: The anodes are produced from titanium or titanium
alloys with a conducting surface layer made of platinum or metals
of the platinum group or of metals of the platinum group plus
gold or silver. The ratio of the individual metals in the alloys
is determined by the intended use of these anodes and also the
medium chosen for the particular electrochemical process. By
using such anodes, cathode metals of spectral purity were obtained.
Compared to current types of anodes, the service life of these is
considerably longer. X

Card 1/1

18.3100

1208, 1087, 1454

Z/005/60/000/012/029/031
A121/A127

AUTHORS: Jedlička, Jan, Sedláček, Vladimír, Doctor Engineer, Rejf, Jan, and Vavrovič, Imrich, Engineer (Prague)

TITLE: None given

PERIODICAL: Vynálezy, no. 12, 1960, 13

TEXT: (40c, 3; Registered May 25, 1960; Patent Application 3389-60). Application of insoluble anodes in electrolysis of nonferrous metals produced from titanium or its alloys and equipped on the surface with thin conductive layers of platinum or metals of the Pt-group, occasionally with coatings of metals of the platinum group and gold or silver. Thereby the relation of the individual metals in the alloys is given by the method of use of such prepared anodes and by the ambieny choiced for the proper electrochemical process. X

Card 1/1

KEU, Milan, MUDr.

STAN, J. MUDr.; LABOHY, Ladislav, MUDr.; KADE, Milan, MUDr.

Nourilemoma ventricul: multilox. Rozhl. chir. 35 no.3:153-157
1962.

Chirurgické odd. (primar Dr P. Trnka, nositel Radu grade) a
Interní odd. (primar Dr J. Labohy) nemocnice Havlickuv Brod.

(STOMACH NEOPLASMS, case report)

multiple neurilemoma of anterior wall (G.)

(NEURILEMOMA, case report)

multiple of anterior wall of stomach (G.)

EXCERPTA MEDICA Sec 8 Vol 12/7 Neurology July 59

3139. ACROMICRY - Akromikrie - Rejř M. and Janíček A. Státní Léčebna Psychiat., Havlíčkův Brod - VNITŘNÍ LÉK. 1957, 3/12 (1084-1088) Tables 1 Illus. 4

Description of an oligophrenic woman aged 29, with diffuse obesity, nanism, microcephaly and marked acromicry with acrocyanosis. The dimensions of the roof of the skull and the facial skeleton were small, but mutually proportional. The sella turcica was small and bridged. X-ray of the limbs showed a striking gracility of the bones, the epiphyseal portions were slightly porous, ossification was terminated. The eyes were normal, except for convergent strabismus of the left eye. The oral cavity was strikingly small, teeth of the second dentition were small, their shape normal. There were no anlagen of wisdom teeth. Apart from uterine hypoplasia the gynaecological findings were normal (secondary amenorrhoea at onset of obesity). Anthropometrical examination of the acrae revealed that they corresponded with those of a girl of 4, the body height with that of a girl of 9. The circumferences of the arms and thighs were beyond those of children. Laboratory findings were normal, save for diabetes mellitus (fasting blood sugar level 205 mg. per 100 ml., urinary glucose 2 g. per 100 ml.). Lawrence-Moon-Biedel disease, hypophyseal nanism and adiposogenital dystrophy were excluded.

Rejř - Havlíčkův Brod (VIII, 3, 6)

REJF, Milan (Havlickuv Brod, Hulakovskeho 715/3.)

Basic diets for psychiatric institutions. Cesk. psychiat. 53, .6:
409-410 Dec 57.

1. Psychiatricka lecebna v Havlickove Brode.

(DIETS,

for psychiatric hosp. (Cz))

(HOSPITALS, PSYCHIATRIC,

diets (Cz))

CERNOHORSKY, Josef, MUDr.; REJF, Milan, MUDr.; REJFOVA, Miroslava, MUDr.

Myxoedema circumscriptum thyreotoxicum in a 15-year-old girl.
Cesk. dermat. 31 no.2:95-100 Apr 56.

1. Z kozniho oddeleni (primar Dr. Josef Cernohorsky) a z
interniho oddeleni (primar Dr. L. Lahohy) nemocnice v
Havlickove Brode.

(MYXEDEMA, case report,

myxoedema circumscriptum in adolescent (Cz))

REJCHLIK, K.

Equipment for the production of tubular electrodes, p. 9.

ZVARANIE. (Ministerstvo hutneho prumyslu a rudnych bani a Ministerstvo strojarstva)
Bratislava, Czechoslovakia, Vol. 8, No. 1, Jan. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 7, July 1959
UNCL

VALOVA, Milena; REJCHRT, Blahoslav

Treatment of caustic injuries of the eye with subconjunctival injections of patient's own blood with penicillin. Cesk. ofth. 13 no.5:383-387 Sept 57.

1. Očni oddeleni KUNZ v Karlovych Varech, prednosta prim. MUDr. Blah. Rejchrt.

(EYE, wds. & inj.

caustic burns, auto-hemother. with penicillin, subconjunctival admin. (Cz))

(PENICILLIN, ther. use

caustic burns of eye, subconjunctival admin. with auto-hemother. (Cz))

(SEROOTHERAPY, in v.r. dis.

auto-hemother. of caustic burns of eye, with subconjunctival admin. of penicillin. (Cz))

(BURNS, ther.

caustic burns of eye, auto-hemother. with subconjunctival admin. of penicillin (Cz))

REJCHENBACH, R.

TECHNOLOGY

Periodicals: NORMALIZACJA. Vol. 26, no. 3, Mar. 1958

REJCHENBACH, R. Standardization publications at the First Domestic Fair
in Poznan, p. 137.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2,
February 1959, Unclass.

TRHON, V.; PEJDOVA, A.

Malabsorption syndrome in lamblia. Cesk. ped. 20 no.12:
1101-1102 D '65

1. Detské oddelení nemocnice a polikliniky v Rychnově
n. Kn., (vedoucí - MUDr. V. Trhon).

REJES, A.

SCIENCE

PERIODICALS

REJES, A. Nutricity modification of the fror's gastrointestinal tract
in the course of a year. p.349. Vol. 8, no.3/4, July/Dec. 1957.

Monthly List of Eastern European Accessions (MEAT) Vol. 11, No. 2
April 1959 Unclass.

REJEF, A.

SCIENCE

PERIODICAL: STUDII SI CERCETARI DE BIOLOGIE Vol. 8, no. 3/4, July/Dec. 1957

MORA, S.: REJEF, A. Motricity modification of the Frogs gastrointestinal tract in the course of a year. p. 349

Monthly List of East European Accessions (EEAI) Vol. 8, no. 3/4
April 1959 Unclass.

ADAM, E.

Dispensaries for pneumoconiosis.

P. 39 (Ministerstvo zdravotnictvi a Vyzkunny ustav organisace zdravotnictvi)
Vol. 5. no.1 Jan 1957

SC: Monthly Index of East European Accessions (EEAI) Vol. 6, no. 11 November 1957

ORZECZONSKI, J., mgr.; REJEWSKI, B., mgr.

The tramp freight market in 1961. Technika gosp morska 12 no.3:70-73
Mr '62.

1. "Polfracht", Gdynia

REJEWSKI, Leon

Where are the spare parts? A paradoxical situation. Motor 12
no. 1:3 6 Ja '63.

REJEWSKI, Leon

An interesting accident case in Trechcin. Motor 11 no.49:
11, 15 9 D '62.

S/137/62/000/009/006/033
A006/A101

AUTHORS: Jedlička, Jan, Sedláček, Vladimír, Rejř, Jan, Vavrovič, Imrich

TITLE: The use of non-soluble anodes in electrolysis of non-ferrous metals

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 9, 1962, 2, abstract 9G10 P
(Czech. patent, class 40, s. 3, no. 99974 of June 15, 1961)

TEXT: Electrolysis of non-ferrous metals is proposed with a Ti or Ti-alloy anode which is coated with a Pt or a Pt-group-metal conducting layer or with a cover, manufactured of Pt, Au, Ag or a Pt-group metal. The thickness of the conducting layer is 1 - 5 μ . The percentage of different metals in the alloys depends upon the method of using the anode and upon the electrolyte composition.

A. Ginzburg

[Abstracter's note: Complete translation]

Card 1/1

CERNOHORSKY, Josef, MUDr.; REJF, Milan, MUDr.; REJFOVA, Miroslava, MUDr.

Myxoedema circumscriptum thyreotoxicum in a 15-year-old girl.
Cesk. dermat. 31 no.2:95-100 Apr 56.

1. Z kozniho oddeleni (primar Dr. Josef Cernohorsky) a z
interniho oddeleni (primar Dr. L. Labohy) nemocnice v
Havlickove Brode.

(MYXEDEMA, case report,

myxoedema circumscriptum in adolescent (Cz))

ca

Anhydrous and hydrated manganous sulfates. I. J. H. KEEPRICK AND B. REJRA. *Collection Czechoslov. Chem. Comm.* 3, 517-35(1931).—The 6 forms of $MnSO_4$ are: anhyd. $MnSO_4$, $MnSO_4 \cdot H_2O$ (I) and its dimeric form, $MnSO_4 \cdot 4H_2O$, $MnSO_4 \cdot 5H_2O$, and $MnSO_4 \cdot 7H_2O$. Other forms mentioned in the literature do not exist. The best way to prep. anhyd. $MnSO_4$ is to heat any of the hydrates, after preliminary drying at 100° , moderately at 150° and then in an elec. furnace at 550° , and finally to allow it to cool slowly in a desiccator. It can be prepd. easily by heating any of the other hydrates above 100° . A temp. of 150° is especially suitable. Above 200° the H_2O content is lowered below 1 mol. Decompn. of higher hydrates into I is very slow at ordinary temp. I is obtained from a satd. soln. by heating it to at least 41° , although it is better to heat to boiling. When I is obtained by heating a higher hydrate above 100° or by boiling the soln., it is dimeric in form. Pure $MnSO_4 \cdot 4H_2O$ crystallizes from the soln. between 26° and 45° . It exists in only a monoclinic form. $MnSO_4 \cdot 5H_2O$ usually seps. between 9° and 20° . It m. 55° , giving H_2O and I. $MnSO_4 \cdot 7H_2O$ seps. from a soln. below 9° and m. 24° . In some mixed crystals there is a second, rhombic, modification of $MnSO_4 \cdot 7H_2O$.

LOUISE KELLEY

CIA-RDP86-00513R0014446

ca 2

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 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1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									
PROCESSES AND PROPERTIES INDEX																			
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Solubility of the hydrates of manganese sulphate. J. H. Kinsman and R. KATTA (Coll. Czech. Chem. Comm., 1964, 29, 100-101).—The solubility curves of MnSO₄·xH₂O (x = 4, 5, and 7) have been determined. The hydrates tested: MnSO₄·7H₂O and MnSO₄·xH₂O melt without decomposing at 84° and 89°, respectively. H. J. E.																			
ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION																			
FROM STEEL										FROM OTHER									
SECOND										THIRD									

REJHA, Bohumil, RNDr.

Diffusion sulfurizing of drills, Stroj vyr 12 no.4:252-
255 Ap'64.

1. Zavody prumyslove automatizace National Enterprise,
Nova Paka.

REJHA, F.

"A few words on the mechanization of small bakeries." p. 256

PRUMYSL POTRAVIN. Praha, Czechoslovakia, Vol. 9, No. 5, May, 1958

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September, 1959
Unclas

STOVICEK, Z.; REJHA, J.; CIHLAR, V.

Information on the diagnosis of chronic subdural hematoma in infants and small children. Rozhl. chir. 43 no.9:597-601 S '64.

1. Detske oddeleni nemocnice v Liberci (vedouci doc. dr. R. Gostof, CSc.) a Chirurgické oddeleni nemocnice v Liberci (vedouci dr. V. Drasnar).

STOVICEK, Z.; REJHA, J.; BERAN, J.

Intermittent intestinal obstruction with mesenteric cysts in
an 8-year-old girl. Česk. pediat. 20 no.2:157-159 F '65

1. Detské oddelení (vedoucí: doc. dr. R. Gostof, CSc.);
chirurgické oddelení (vedoucí: MUDr. V. Drasnar), rent-
genologické oddelení (zast. vedoucí: MUDr. J. Beran) okresní
nemocnice v Liberci.

BERAN, J.; VYSKOCIL, J.; HRUSKA, V.; REJHA, J.

Contribution to the roentgen diagnosis of benign mesenchymal
tumors of the digestive system. Cas.lek. cesk. 103. no.4:
89-93 24 Ja'64.

1. Rentgen. oddeleni nemocnice v Liberci (vedouci: MUDr.
J.Vyskocil ; Chirurg. oddeleni nemocnice v Jablonci
(vedouci: MUDr. V.Hruska) a Chirurg. oddeleni nemocnice
v Liberci (vedouci MUDr. V.Drasnar).

*

REJHA, Karol

Organization and management of general overhaul. Energetika Cz 13
no.4:205-209 Ap '63.

1. Elektrarna Porici.

REJHA, Karel

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Abstract : Anti-leukocyte antibody determinations were run on 17 patients with agranulocytosis and leukopenia, 9 with myeloid leukemia, 8 with blood diseases and on 20 clinically healthy individuals. The Doss direct leukocyte agglutination method was employed, as well as a new one based on the relative reduction in the effectiveness of antiglobulin serum using previously sensitized leukocytes. Determinations were run on the incomplete antibody. The relative number of positive results obtained by the latter method was higher than that obtained by direct

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cardium, valves, subcutaneous tissue, skin, and joint cap-
sule. Serums from patients with rheumatic fever were used.
Antibody was found at least once in the blood of each pa-
tient, but the incidence of antibodies to single antigens
ranged from 70.2% (to joint capsule antigen) to 87.4% (to
subcutaneous tissue antigen). Patients who had not been
treated or inadequately treated showed a higher incidence
and higher levels of antibody. There was a certain parallel-
ism between antibody content and the activity of the rheu-
matoid process. Antibody was not found at all in a control
group of healthy subjects.

E. K. Weissburger

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